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NEW DELHI, SATURDAY, DECEMBER 30, 1995 (PAUSA 9, 1917)

इस भाग में भिन्न पृष्ठ संख्या दी जाती है जिससे कि यह अलग संकलन के रूप में रखा जा सके
[Separate paging is given to this Part in order that it may be filed as a separate compilation]

भाग III—खण्ड 2 [PART III—SECTION 2]

पेटेन्ट कार्यालय द्वारा जारी की गई पेटेन्टों और डिजाइनों से सम्बन्धित अधिसूचनाएं और नोटिस
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Telegraphic address "PATENTOFIC"

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Telegraphic address "PATENTOFIC".

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Building, 5th, 6th and 7th
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Bose Road, Calcutta-700 020.

Rest of India

Telegraphic address "PATENTS".

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पेटेंट कार्यालय

एकम्ब तथा अभिकल्प

कलकत्ता, दिनांक 30 दिसम्बर 1995

पेटेंट कार्यालय के कार्यालयों के वसे एवं क्षेत्राधिकार

पेटेंट कार्यालय का प्रधान कार्यालय कलकत्ता में अवस्थित है तथा बम्बई, दिल्ली एवं मद्रास में इसके शाखा कार्यालय हैं, जिनके प्रादेशिक क्षेत्राधिकार जोन के आधार पर निम्न रूप में प्रदर्शित हैं :—

पेटेंट कार्यालय शाखा, टोडी इस्टेट,
तीसरा तल, लोअर परले (पश्चिम),
बम्बई-400013 ।

एकरगत, महाराष्ट्र तथा मध्य प्रदेश राज्य
क्षेत्र एवं संघ शासित क्षेत्र गोवा, दमन तथा
दीव एवं पुण्ड्रिच और नगर इन्डोरी ।

तार पता—“पेटेंटोफिस”

पेटेंट कार्यालय शाखा,
रूम नं० 401 से 405, सीमरा तल,
कार्यालय बाजार भवन,
सरस्वती मार्ग, करेल दाग,
नई दिल्ली-110005 ।

उत्तर हिमाचल प्रदेश, उत्तर तथा उत्तर-पूर्व
राज्य, राजस्थान तथा उत्तर प्रदेश राज्य क्षेत्रों
का क्षेत्र शासित क्षेत्र लंडोनाड तथा दिल्ली ।

तार पता—“पेटेंटोफिक”

पेटेंट कार्यालय शाखा,
61, बालाजाह रोड,
मद्रास-600002 ।

आन्ध्र प्रदेश, कर्नाटक, केरल, तमिलनाडु राज्य
क्षेत्र एवं संघ शासित क्षेत्र पाण्डिचेरी, लक्षद्वीप,
मिनिकाय तथा एमिनिविदिब द्वीप ।

तार पता—“पेटेंटोफिस”

पेटेंट कार्यालय (प्रधान कार्यालय),
निजाम पैलेस, द्वितीय बहुतलीय कार्यालय
भवन 5, 6 तथा 7वां तल,
234/4, आचार्य जगदीश बोस रोड,
कलकत्ता-700020 ।

भारत का अवशेष क्षेत्र ।

तार पता—“पेटेंट्स”

पेटेंट अधिनियम, 1970 या पेटेंट नियम, 1972 में अर्प-
क्षित सभी आवेदन-पत्र, सूचनाएं, विवरण या अन्य प्रलेख पेटेंट
कार्यालय के केवल उपयुक्त कार्यालय में ही प्राप्त किए जाएंगे ।

सूचना :—जहाँ की ज़रूरतों या तब तक की ज़रूरतों ज़रूरतों
उपयुक्त कार्यालय में नियंत्रक को भगवान योग्य धनादेश अथवा
डाक आवेदन या जहाँ उपयुक्त कार्यालय अवस्थित है; उन स्थान
के सम्बन्धित है कि से नियंत्रक को भगवान योग्य बैंक ह्रास
अथवा बैंक ह्रास की जा सकती है ।

APPLICATION FOR PATENT FILED AT THE HEAD
OFFICE 234/4, ACHARYA JAGADISH BOSE ROAD
CALCUTTA-20.

The dates shown in the crecent bracket are the date
claimed under section 135, of the Patent Act, 1970.

25-09-1995.

1150/Cal/95. Santanu Roy. A Novel process for making
new intermediates utilizing waste materials and
made therefrom resembling natural wood or
timber. (Patent of Addition no. 17/Cal/94;
dated 11-01-1994).

1151/Cal/95. Duracell Inc. Smart battery algorithm for re-
porting battery parameters to an external device.

1152/Cal/95. Hitachi, Ltd. Thin slab continuous casting
machine and method. (Convention No. 6-
236882; filed on 30-9-94; in Japan).

1153/Cal/95. Siemens Aktiengesellschaft. Data transfer
system having a terminal and a portable data
carrier arrangement and method of recharging the
portable data carrier arrangement by means of the
terminal. (Convention Nos. P4435137.2 &
P4439266.4; on 30/9/94 & 3/11/94; in Ger-
many).

1154/Cal/95 Richard A. Lang. An Audio/Video Transcei-
ver system. (Divided out of No. 1031/Cal/
90. antedated to 14-12-90).

1155/Cal/95. Encomech Engineering Services Ltd. Rolls and
Roller Tables. (Convention No. 9419808.2; on
30/9/94; in Great Britain).

26-09-1995.

1156/Cal/95. Philips Electronics N.V. Paging Receiver.

1157/Cal/95. Keiper Recaro GmbH & Co. Vehicle seat, in
particular back seat or rear bench seat. (Conven-
tion No. 195 14 380.9; on 19/4/94; in Ger-
many).

1158/Cal/95. Siemens Aktiengesellschaft. Method and de-
vice for measuring an electric alternating quantity
with temperature compensation by fitting. (Con-
vention No. P4436181.5; on 10/10/94; in Ger-
many).

1159/Cal/95. Siemens Aktiengesellschaft. Optical measure-
ment method and optical measurement device for
measuring an electric alternating voltage or an
electric alternating field, with temperature com-
pensation. (Convention No. P4436455.5; on
12/10/94; in Germany).

1160/Cal/95. E.I. Du Pont De Nemours and Company.
Hydrocyanation process and multidentate phos-
phite and nickel catalyst composition therefore
(Convention Nos. 370,025 & 305,137; on
7/10/94 & 21/7/95 in U.S.A.).

1161/Cal/95. The Babcock & Wilcox Company. Ammonia
Absorption refrigeration cycle for combined cycle
power plant. (Convention No. 08/313,699; on
27/9/94; in S.A.).

- 1162/Cal/95. BASF Corporation and Cydec S. A. Recirculation system and method for automated dosing apparatus.

27-09-1995.

- 1163/Cal/95. Daewoo Electronics Co. Ltd. Airbag testing apparatus and a method therefor. (Convention No. 94-24444; on 28/09/1994; in Korea).

- 1164/Cal/95. Daewoo Electronics Co. Ltd. A 3-Position 3-Way Solenoid Valve. (Convention No. 94-24459; on 28/9/94; in Korea).

- 1165/Cal/95. Daewoo Electronics Co. Ltd. A Device for operating a side airbag. (Convention Nos. 94-24441 & 94-24446; on 28/9/94 & 28/9/94, in Korea).

- 1166/Cal/95. Philips Electronics N. V. Receiver having an adjustable symbol slice Demodulator. (Convention No. 9419630.0; on 28/09/94; in UK).

- 1167/Cal/95. Saint-Gobain Vitrage. Method and device for the bending of glass sheets. (Convention No. 9411837; on 4/10/94; in France).

- 1168/Cal/95. Eaton Corporation. Data Collection and processing for digital AC Power system monitor/analyzer. (Convention No. 325711; on 17/10/94; in USA).

- 1169/Cal/95. Libbey-Owens-Ford Co. Glass Coating method and glass coated thereby. (Convention No. 08/323,272, on 14/10/94; in U.S.).

28-09-1995.

- 1170/Cal/95. Daewoo Electronics Co. Ltd. Superimposing apparatus for a video Equipment.

- 1171/Cal/95. The Assam Company Limited. A method for making liquid beverage of uniform taste and quality. A container therefor and cartridge for use therein.

- 1172/Cal/95. Johnson & Johnson Inc. Disposable absorbent product with secondary liquid-containment structure. (Convention No. 08/318 003; on 4/10/94; in U.S.A.).

- 1173/Cal/95. Waldheim Pharmazeutika Gesellschaft. M.B.H. Procedure for the synthesis of 4A, 5, 9, 10 11, 12-Hexahydro-6H-Benzofuro (3A, 3, 2-EF) (2) Benzazepine and its derivatives. (Convention No. 1980/94; & 08/487,102; on 21/10/94; & 7-6-95 in Austria & U. S. A. respectively).

- 1174/Cal/95. Asahi Glass Company Ltd. Bipolar type ion Exchange membrane electrolytic Cell. (Convention No. 259775/1994; on 30/09/1994; in Japan).

- 1175/Cal/95. Caroma Industries Limited. An inlet valve Mechanism. (Convention No. PM8494, dated 29/9/94; in Australia).

29-09-1995.

- 1176/Cal/1995. Daewoo Electronics Co. Ltd. On-Screen Display/Video Signal Processor for a monitor. (Convention No. 94 - 24935; on 30/9/94; in Korea).

- 1177/Cal/95. S. H. Krishnan, H. N. Prasad, P. K. Mishra, and A. Ahmad, and The Tata Iron and Steel Company, limited. An Emulsion Atomiser.

- 1178/Cal/95. Moberg Sven. Antimicrobial Composition. (Convention No. 940354-7; filed on 14/10/94, in Sweden).

- 1179/Cal/95. Johnson & Johnson Inc. A method of providing good fluid absorption in a thin and comfortable Sanitary Napkin. (Divided out of No. 367/Cal/91; dated 15/5/91).

- 1180/Cal/95. Rawats International (P) Ltd. Self Steering device for Indian railways ride control wagon bogies.

Application for the Patent filed at Patent Office Branch, Municipal Market Building, IIIrd Floor, Karol Bagh, New-Delhi-110005.

22-05-95.

- 912/Del/95. The Procter & Gamble Company. "U.S.A.," "Laundry Detergent Bars." (Convention date 24th March, 1995). U.S.A.

- 913/Del/95. Sega Enterprises Ltd. "Japan." Improvement in Communication between Data Process Apparatus and Peripheral Device Thereof. (Convention date 12th October, 1994)—Japan.

- 914/Del/95. The Regents of the University of California. "U.S.A.," method and apparatus for capacitive Deionization, electrochemical purification and Regeneration of electrodes. (Convention date 20th May, 1994)—U.S.A.

- 915/Del/95. Intel Corporation, "U.S.A.," Method and apparatus for processing memory-type information within a microprocessor. (Convention date 30th September, 1994)—U.S.A.

- 916/Del/95. Motorola, Inc. "U.S.A.," "A Wireless Communication Device adapted to generate a plurality of Distinctive tactile alert patterns".

- 917/Del/95. Corning incorporated, "U. S. A.," "Electrically heatable activated carbon bodies for absorption and Desorption application". (Convention date 26th May, 1994) U.S.A.

- 918/Del/95. Bhuler Ag. "Switzerland" Roß. (Convention date 6th June, 1994)—Switzerland.

23-05-95.

- 919/Del/95. Zaptech Corporation, "U.S.A.," "Method for producing Steel".

- 920/Del/95. Yeda Research and Development Co., "Israel", "Copolymer-1 : Improvements in Compositions Copolymers" (Convention date 24th May, 1994 and 23rd November, 1994)—Israel.

- 921/Del/95. Gist-brocades B. V. "Netherlands", Natamycin in Indian Sweets".

- 922/Del/95. Louis Zurfluh, "Switzerland", "Saddle Support especially for a Bicycle". (Convention date 1st June, 1994)—Switzerland.

- 923/Del/95. Uniroyal Chemical Company, Inc., "Canada", "Pesticidal Oxadiazines".

- 924/Del/95. Alcatel Standard Electrica, S. A., "Spain", "Dual Fixed Mobile Communications System", (Convention date 27th July, 1994)—Spain.

- 925/Del/95. American Inc., "U.S.A.", Variable Temperature seat climate control system".

- 926/Del/95. Amerigon, Inc., "U.S.A." "Variable Temperature seat".

- 927/Del/95. IMI Norgren Limited, "England", "Fluid flow control valves" (Convention date 4th June, 1994)—England.

24-05-95

- 928/Del/95. The Procter & Gamble Company, "U.S.A.", "Liquid detergent composition containing Oleoyl Sarcosinates and Anionic surfactants" (Convention date 1st June, 1994)—U.S.A.

- 929/Del/95. The Procter & Gamble Company, "U.S.A.", "Bleach Compositions Comprising Oleoyl Sarcosinate Surfactants" (Convention date 1st June, 1994)—U.S.A.

- 930/Del/95. The Procter & Gamble Company "U.S.A.", "Detergent Composition Containing Oleyl Sarcosinates and anionic Surfactants in optimum ratios for improved cleaning performance" (Convention date 1st June, 1994)—U.S.A.
- 931/Del/95. Motorola, Inc., "U.S.A.", Method apparatus for synchronizing to a Multi-beam Satellite TDMA Communication System" (Convention date 30th June, 1994)—U.S.A.
- 932/Del/95. Motorola, Inc., "U.S.A.", Method and apparatus for improving interfacial adhesion between a polymer and a metal" (Convention date 6th June, 1994)—U.S.A.
- 933/Del/95. Motorola, Inc., "U.S.A.", "Communication network with Dynamic intraswitching" (Convention date 13th June, 1994)—U.S.A.
- 934/Del/95. Exxon Chemical Patents, Inc., "U.S.A.", "Soluble dispersant additives based on 1-butene- α olefin copolymers".
- 935/Del/95. Intel Corporation, "U.S.A.", "Employing on Die temperature sensors and fan-heatsink failure signals to control power dissipation".
- 936/Del/95. Kenetech Windpower, Inc., "U.S.A.", Utility current feedback filter with pulse-width modulated power converter".
- 937/Del/95. Exxon Chemical Patents, Inc., "U.S.A.", "Dilute Process for the Polymerization of Nonethylene-Olefin Homopolymers and copolymers using Metallocene catalyst systems".
- 938/Del/95. FTI Technologies Inc., "Islands", "Dynamic Balancing method and apparatus" (Convention date 10th April, 1995)—Islands.
- 939/Del/95. CRS Holdings, Inc., "U.S.A.", "High Strength Iron-Cobalt-Vanadium Alloy Article" (Convention date 12th May 1995)—U.S.A.
- 25-05-95
- 940/Del/95. Discovision Associates, "U.S.A.", Apparatus for display of subtitles during the screening of a motion picture".
- 941/Del/95. Discovision associates, "U.S.A.", Optical tape duplicator".
- 942/Del/95. Ashurst Technology Corporation (Ireland) Limited, "Ireland", "Aluminum-scandium alloys and uses thereof" (Convention date 25th May, 1994 and 27th March, 1995)—Ireland.
- 943/Del/95. Projectavision, Inc., "U.S.A.", "A high efficiency light valve projection system" (Convention date 31st March, 1995)—U.S.A.
- 944/Del/95. ELF Atochem U.S.A "France", Linsecticidal compositions based on methyl on undecylenate" (Convention date 14th June, 1994)—France.
- 945/Del/95. The Procter & Gamble Company, "U.S.A.", "Dye transfer inhibiting compositions containing oleyl sarcosinate" (Convention date 1st June, 1994)—U.S.A.
- 946/Del/95. The Procter & Gamble Company, "U.S.A.", Laundry Detergent Compositions having enhanced greasy and oily soil removal performance" (Convention date 1st June, 1994)—U.S.A.
- 947/Del/95. The Procter & Gamble Company "U.S.A.", "Detergent Compositions Comprising Oleyl Sarcosinate and Enzymes" (Convention date 1st June, 1994)—U.S.A.
- 948/Del/95. Honda Giken Kogyo Kabushiki Kaisha, "Japan", "Front body structure of Scooter type vehicle".
- 949/Del/95. Astra Aktiebolag, "Sweden", New opoid peptide Antagonists" (Convention date 20th June 1994, 25th August, 1994)—Sweden.
- 950/Del/95. Smithkline Beecham Farmaceutici S.P.A., "Italy", Quinoline Derivatives", "Convention date 27th May, 1994 and 14th March, 1995)—Italy".
- 951/Del/95. Jindex Pty. Limited, "Australia", "Pinch Valve". (Convention date 26th May, 1994)—Australia".
- 952/Del/95. Michelin Recherche Et Technique S. A., "Switzerland", Composition containing cellulose formate, capable of forming an elastic, thermoreversible gel."
- 953/Del/95. Pfizer Inc., "U.S.A.", "Bicyclic Compounds". Convention date 16th June, 1994)—U.S.A.
- 954/Del/95. Pfizer Inc., "U.S.A." Corticotropin Releasing Factor Antagonists". (Convention date 18th June, 1994)—U.S.A.
- 955/Del/95. Council of Scientific and Industrial Research, New Delhi. An improved process for the preparation of cyanopyridines from respective picolines over vanadium-silico-alumino phosphate catalysts via ammoxidation".
- 956/Del/95. Council of Scientific and Industrial Research, "New Delhi", "An improved process for the preparation of Cyanopyridine NES respective picolines over silico-alumino-phosphate molecular sieve catalysts via ammoxidation".
- 957/Del/95. Council of Scientific and Industrial Research, "New Delhi", "An improved process for the preparation of Cyanopyridines from respective picolines over Vanadium alumino phosphate catalysts via ammoxidation".
- 958/Del/95. Council of Scientific and Industrial Research, "New Delhi", "An improved process for the preparation of benzonitrile from toluene over silico-alumino-phosphate catalysts via ammoxidation".
- 959/Del/95. Council of Scientific and Industrial Research, "New Delhi", "An improved process for the preparation of benzonitrile from toluene over vanadium alumino phosphate catalysts via ammoxidation".
- 960/Del/95. Council of Scientific and Industrial Research, "New Delhi", "An improved process for the preparation of benzonitrile from toluene over vanadium silico-alumino phosphate catalysts via ammoxidation".
- 961/Del/95. Council of Scientific and Industrial Research, "New Delhi", "An improved process for the preparation of acetonitrile from ethanol over silico-Alumino phosphate molecular sieve catalysts via ammoxidation".
- 962/Del/95. Council of Scientific and Industrial Research, "New Delhi", "An improved process for the preparation of acetonitrile from ethanol over vanadium alumino-phosphate catalysts via ammoxidation".
- 963/Del/95. Council of Scientific and Industrial Research, "New Delhi", "An improved process for the preparation of crystalline, porous vanadium silico-aluminophosphate catalysts".
- 964/Del/95. Council of Scientific and Industrial Research, "New Delhi", "An improved device useful for calibrating hydraulic pressure gauges".
- 26-05-95.
- 965/Del/95. The Procter & Gamble Company, "U.S.A.", "Detergent composition containing polycarboxylate agents". (Convention date 3rd June, 1994)—Australia.
- 966/Del/95. The Procter & Gamble Company, "U.S.A.", Oleyl sarcosinate with alkanolamides in clean-products". (Convention date 1st June, 1994)—U.S.A.

- 967/Del/95. The Procter & Gamble Company, "U.S.A.", "Sarcosinate with clay softeners in laundry compositions". (Convention date 1st June 1994)—U.S.A.
- 968/Del/95. The Procter & Gamble Company, "U.S.A.", "Detergent compositions comprising large pore size Redox catalysts". (Convention date 10th June, 1994 and 1st July, 1994)—U.S.A.
- 969/Del/95. The Procter & Gamble Company, "U.S.A.", "Oleoyl sarcosinate-containing detergent compositions having enhanced greasy and oily soil removal performance". (Convention date 1st June, 1994)—U.S.A.
- 970/Del/95. Jervis B. Webb International Company, "U.S.A.", "Method and apparatus for guiding a driverless vehicle using a sensor tracking a cable emitting an electromagnetic field".
- 971/Del/95. Alcatel N. V., "The Netherlands". A method of reducing the time for adjusting an electronic function in an article that presents dispersion from one Article to another". (Convention date 6th June 1994).—France".
- 972/Del/95. L'air Liquide, Societe Anonyme Pour L'etude Et l'exploitation des Procèdes Georges Claude", "France". "Method and device for measuring Wettability under controlled atmosphere" (Convention date 9th June, 1994)—France."
- 973/Del/95. Paul Wurth S. A. "Luxembourg". "Shaft Furnace charging device with rotating chute".
- 974/Del/95. Motorola, Inc., "U.S.A.", "Method and apparatus for adaptive route selection in communication networks". (Convention date 5th July, 1994)—U.S.A.
- 975/Del/95. Ciba-Geigy Ag., "Switzerland". "Method of controlling pests".
- 29-05-95.
- 976/Del/95. Carrier Corporation, "U.S.A." "Lubricant".
- 977/Del/95. The Procter & Gamble Company, "U.S.A.", "Oleoyl Sarcosinate with polyhydroxy fatty acid amides in cleaning products". (Convention date 1st June, 1994)—U.S.A.
- 978/Del/95. The Procter & Gamble Company, "U.S.A.", "A Toggle dispensing closure wherein the toggle is attached to the closure by a pair of opposing slots". (Convention date 8th June, 1994)—U. S. A.
- 979/Del/95. The Procter & Gamble Company, "U.S.A.", "Agglomerated detergent composition containing high levels of anionic surfactants and optimum levels of watersoluble saccharides for improved solubility". (Convention date 13th June, 1994)—U.S.A.
- 980/Del/95. The Procter & Gamble Company, "U.S.A.", "High Active Detergent Composition containing Oleoyl sarcosinates for improved solubility". Convention date 1st June, 1994)—U.S.A.
- 981/Del/95. The Procter & Gamble Company, "U.S.A.", "Built detergent composition comprising Oleoyl Sarcosinate". (Convention date 1st June, 1994)—U.S.A.
- 982/Del/95. The Procter & Gamble Company, "U.S.A.", "Detergent compositions with Oleoyl Sarcosinate and polymeric dispersing agent". (Convention date 1st June, 1994)—U.S.A.
- 983/Del/95. The Procter & Gamble Company, "U.S.A.", "Process for making an absorbent article having infected barrier leg cuff". (Convention date 16th June 1994)—U.S.A.
- 984/Del/95. The Procter & Gamble Company, "U.S.A.", "Detergent composition containing wool compatible high alkaline proteases". (Convention date 16th June, 1994)—U.K.
- 985/Del/95. The Procter & Gamble Company, "U.S.A.", "Process for recovering polyhydroxy alkanonates using air classification". (Convention date 1st June, 1994)—U.S.A.
- 986/Del/95. The Procter & Gamble Company, "U.S.A.", "Process for recovering Polyhydroxyalkanonates using centrifugal fractionation". (Convention date 1st June, 1994)—U.S.A.
- 987/Del/95. The Procter & Gamble Company, "U.S.A.", "Oleoyl sarcosinate-containing detergent compositions having enhanced greasy and oily removal performance". (Convention date 1st June, 1994)—U.S.A.
- 988/Del/95. Exxon Chemical Patents Inc., "U.S.A.", "Tri-substituted unsaturated polymers".
- 989/Del/95. Hampshire Chemical Corp, "U.S.A.", "Direct neutralization of N-acyl sarcosines". (Convention date 7th June, 1994)—U.S.A.
- 990/Del/95. Hampshire Chemical Corp, "U.S.A.", "Non-aqueous neutralization of N-acyl sarcosines". (Convention date 7th June, 1994)—U.S.A.
- 991/Del/95. Alliedsignal Inc. "U.S.A.", "Articles of manufacture comprising extruded polyamidelow density polyethylene graft blends". (Convention date 17th June, 1994)—U.S.A.
- 992/Del/95. The Standard Oil Company "U.S.A.", "Process for reduction of waste material during manufacture of acrylonitrile". (Convention date 2nd August, 1994)—U.S.A.
- 993/Del/95. Amoco Corporation, "U.S.A.", "An improved method for simulating a coal seam to enhance the recovery of methane from the coal seam".
- 30-05-95.
- 994/Del/95. Tac-fast Systems Sa, "Switzerland" "A method of treating a looped backed carpet for installation".
- 995/Del/95. SBL Limited, "India", "Wormoid Composition and the process of preparing the same".
- 996/Del/95. Verson International (Aust) Pty. Ltd., "Australia", "Method and apparatus to Galvanise Metal strip" (Convention date 29th June 1994)—Australia.
- 997/Del/95. Motorola Lighting, Inc., "U.S.A.", "Single Transistor electronic ballast".
- 998/Del/95. Anthony Maurice Hansen, "Australia", "Gas Driven mechanical oscillator and method". (Convention date 31st May, 1994)—Australia.
- 999/Del/95. Motorola, Inc., "U.S.A." "Apparatus and method for isolating data terminal equipment from the Line".
- 1000/Del/95. Suresh Kumar Chawla, "New Delhi" "To an improvised windmill".
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- 31-5-95
- 1003/Del/95. Jud Ireland, "U.S.A.", "Loose Prophylactic sack device having improved closure" (Convention date 14th June, 1994)—U.S.A.
- 1004/Del/95. Oklahoma Medical Research Foundation, "U.S.A.", "2, 4-Disulfonyl phenyl butyl nitron Its salts, and their use as pharmaceuticals".
- 1005/Del/95. Rohm and Haas Company, "U.S.A.", "Composition containing 3-Isothiazolone and stabilizer".

- 1006/Del/95. Howa Machinery, Ltd., "Japan" "Fine spinning frame with roving bobbin transfer appa. (Convention date 1st June, 1994 and 1st March, 1995)—Japan.
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- 1007/Del/95. Towers and Transformers Ltd. "Delhi", "A single phase unidirectional, pilferable proof electric meter".
- 1008/Del/95. Pfizer Research and Development Company, N.V./S.A., "Ireland", "Ghutaramide derivatives".
- 1009/Del/95. Exxon Chemical Patents, Inc. "U.S.A.", "Derivatives of Polyamines with one primary amine and secondary or tertiary amines".
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- 1011/Del/95. Bayer Aktiengesellschaft, "Germany", "A sawing suspension". (Convention date 6th June, 1994 and 26th August, 1994)—Germany".
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- 1012/Del/95. Desmond Charles Drummond and Andrew Robertson Drummond. "England", "Electric switch fittings".
- 1013/Del/95. Director, Forest Research "Dehra Dun", "A process for producing vegetable dyes from eucalyptus hybrid levels".
- 1014/Del/95. The Chief Controller, Research & Development, Ministry of Defence, "New Delhi". "A process for the preparation of aromatic polyether ketones".
- 1015/Del/95. Director, Forest Research, "Dehradun", "A process for preparation of bryonolic acid from tetrameles audiflora bark and leaves".
- 1016/Del/95. Rohm and Haas Company "U.S.A.", "Composition containing 3-Isothiazolone and stabilizer".
- 1017/Del/95. Motorola, Inc., "U.S.A." "Method and apparatus for delivering messages in a communication system". (Convention date 5th July, 1994)—U.S.A.
- 1018/Del/95. The Secretary of State for Defence in her Britannic Majesty's Government of the United Kingdom of Great Britain and Northern Ireland, "United Kingdom, stabilisation of photosensitive materials". (Convention date 3rd June, 1994)—U.K.
- 1019/Del/95. The Goodyear Tire & Rubber Company, "U.S.A.", "Elastomers containing springy fibers, tires made using said elastomers, and a method therefor".
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- 10121/Del/95. Naan Irrigation Systems, "Israel", "Irrigation apparatus".
- 1022/Del/95. Motorola, Inc., "Apparatus for performing frequency conversion in a communication system".
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- 1023/Del/95. Motorola, Inc., "U.S.A.", "Method and micro-processor for preprocessing handwriting having characters composed of preponderance of straight line segments".
- 1024/Del/95. Thermolase Corporation, "U.S.A.", "Skin surface peeling process using laser" (Convention date 6th June 1994)—U.S.A.
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- 1026/Del/95. Han Sin Low, "Malaysia", "Valve Mechanisms" (Convention date 22nd December, 1994)—Malaysia.
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- 1028/Del/95. Eastern Medikit Limited, "New Delhi", "Improvement in assembly process for single/Double/Triple/Quadruple blood storage bags".
- 1029/Del/95. Crown Cork Ag, "Switzerland" "Screw cap with anti-tamper strip".
- 1030/Del/95. Sedepro "France", "Positive Displacement pump with spool".
- 1031/Del/95. Salvis Ag., "Switzerland", "A breaker type dyeing machine".
- 1032/Del/95. Daicel Chemical Industries, Ltd., "Japan", "Process for producing high purity acetic acid" (Convention date 15th June, 1994, 20th June, 1994 30th June, 1994, 6th July 1994 and 22nd August, 1994)—Japan.
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- 1034/Del/95. Vesuvius France Sa., "France", "Casting having an external layer capable of forming a layer impermeable to gases and process for its preparation" (Convention date 15th June, 1994 28th November, 1994)—France.
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- 1036/Del/95. The Procter and Gamble Company "U.S.A.", "Depilatory compositions comprising sulphydryl compounds" (Convention date 9th June, 1994)—U.S.A.
- 1037/Del/95. The Procter & Gamble Company, "U.S.A.", "Method of lightening hyperpigmented, hyperpigmented regions in mammalian skin" (Convention date 15th June, 1994)—U.S.A.
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- 1040/Del/95. The Procter & Gamble Company, "U.S.A.", "Personal care compositions containing Thermoplastic elastomeric graft copolymers" (Convention date 30th June, 1994)—U.S.A.
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- 1042/Del/95. Exxon Chemical Patents Inc., "U.S.A." "Lubricating oil succinimide dispersants derived from heavy polyamine".
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- 1046/Del/95. Motorola, Inc., "U.S.A.", "Method and apparatus for encoding a facsimile message".

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1049/Del/95. Director General, an Indian National of Indian Council of Medical Research, "New Delhi", "A mechanical Mosquito sample".

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09-06-95

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1059/Del/95. Harpreet Singh, "India", "A novel hand made, Recycled, Woodfree paper made from denim".

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- 1092/Del/95. Council of Scientific and Industrial Research "New Delhi". "An improved process for the preparation of 1,2-Bis(4-nitro phenoxy ethane)".
- 1093/Del/95. Council of Scientific and Industrial Research "New Delhi". "An improved process for the preparation of photoreceptors useful for xero-radiography and photoreceptors made thereby".
- 1094/Del/95. Council of Scientific and Industrial Research. "New Delhi". "A process for the preparation of polymeric composition useful for the conversion of esters and amides to corresponding alcohols and amines".
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- 1100/Del/95. Council of Scientific and Industrial Research, "New Delhi". "A process for the isolation of an active principle from *azadirachta indica* for controlling gastric hyperacidity".
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- 1107/Del/95. The Procter & Gamble Company, "U.S.A.". "Method of lightening hyperpigmented regions in mammalian skin". (Convention date 15th June, 1994)—U.S.A.
- 1108/Del/95. Samsung electronics Co "Korea". Refrigerator". (Convention date 19th July, 1994, (8applns), 20th July 1994 (2applns) and 10th December, 1994 (1 Appln.)—Korea.
- 1109/Del/95. Motorola, Inc., "U.S.A.". "Communication device with zerocrossing demodulator".
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- 1113/Del/95. Warner-Lambert Company, "U.S.A.". "Changeable color shaving aid". (Convention date 3rd August, 1994)—U.S.A.
- 1114/Del/95. L'air Liquide, Societe Anonyme Pour L'etude Et L'exploitation Des procedes Georges Claude, "France". Combustion assembly for a furnace and method of use." (Convention date 8th July, 1994)—France
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- 1115/Del/95. The Procter & Gamble Company, "U.S.A.". "Laundry bars with polyethylene glycol as a processing aid (Convention date 2nd June, 1995)—U.S.A.
- 1116/Del/95. Medtronic, Inc., "U.S.A.". "Implantable ceramic device enclosure". 16th June, 1994)—U.S.A.
- 1117/Del/95. University of Southampton, "U. K.". "Process for the preparation of electrostatically charged particles". (Convention date 1st July, 1994)—U.K.
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- 1119/Del/95. Astra Aktiebolag, "Sweden". "New beads for controlled release and pharmaceutical preparation containing the same". (Convention date 18th July 1994)—Sweden".
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- 1123/Del/95. L'air Liquide, Societe Anonyme Pour L'etude Et L'exploitation Des Procédes Georges Claude, "France". Process and plant for the production of gaseous oxygen under pressure". (Convention date 20th June, 1994)—France".
- 1124/Del/95. The Lubrizol Corporation, "U.S.A.". The combination of a sulfur compound and specific phosphorus compounds and their use in lubricating compositions concentrates and greases".

COMPLETE SPECIFICATION ACCEPTED

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एतद्वारा यह सूचना दी जाती है कि सम्बन्ध आवेदनों में से किसी पर पेटेंट अनुदान का विरोध करने के इच्छुक कोई व्यक्ति, इसके निर्गम की तिथि से चार (4) महीने या अग्रिम ऐसी अवधि जो उक्त 4 महीने की अवधि की समाप्ति के पूर्व पेटेंट नियम, 1972 के तहत विहित प्रपत्र-14 पर आवेदित एक महीने की अवधि से अधिक न हो, के भीतर कभी भी नियंत्रक, एकत्र के उपर्युक्त कार्यालय में ऐसे विरोध की सूचना विहित प्रपत्र 15 पर दे सकते हैं। विरोध सम्बन्धी लिखित दस्तावेज, उक्त सूचना के साथ अथवा पेटेंट नियम, 1972 के नियम 36 में यथा विहित इसकी तिथि के एक महीने के भीतर ही फाइल किए जाने चाहिए।

“प्रत्येक विनिर्देश के संदर्भ में नीचे दिए वर्गीकरण, भारतीय वर्गीकरण तथा अंतरराष्ट्रीय वर्गीकरण के अनुरूप है।”

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Cl. : 65 B 2, 3

176041

Int. Cl. : H 01 F 3/02.

“A METHOD OF MAKING A TRANSFORMER CORE WRAPPED ABOUT THE WINDOW OF THE CORE”.

Applicant : GENERAL ELECTRIC COMPANY, OF 1 RIVER ROAD, SCHENECTADY, STATE OF NEW YORK 12345, UNITED STATES OF AMERICA.

Inventors : (1) DONALD EMERSON BALLARD,
(2) WILLI KLAPPERT.

Application No. 678/Cal/90 filed on 7th August, 1990.

Appropriate office for opposition proceedings (Rule 4, Patent Rule 1972), Patent Office Calcutta.

10 claims.

A method of making a transformer core comprising strips of amorphous metal wrapped about the window of the core, comprising the steps of :

(a) providing a plurality of spools of amorphous metal strip in each of which the strip is wound in single-layer thickness,

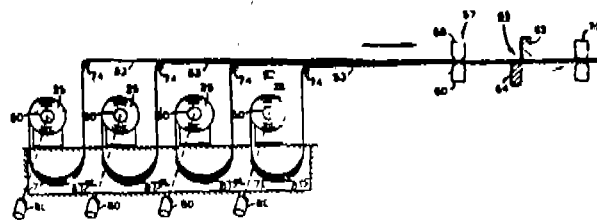
(b) simultaneously unwinding the single-layer thickness strips from said plurality of spools and combining the single layer thickness strips to form strip of multiple-layer thickness,

(c) winding said multiple-layer thickness strip onto a master reel in which the strip is wound in multiple-layer thickness,

(d) unwinding the multiple-layer thickness strips from a plurality of master reels wound with multiple layer thickness strips provided as in (a), (b), and (c) and combining said multiple-layer thickness strips into a composite strip,

(e) cutting said composite strip into a plurality of lengths of composite strip, and

(f) constructing with said lengths of composite strip a hollow core form having a window about which said lengths of composite strip are wrapped.



Compl. specn. 26 pages.

Drgns. 2 sheets

Cl. : 140 B₃

176042

Int. Cl. : B 60 K 15/00.

“FUEL PURIFYING APPARATUS FOR A VEHICLE'S ENGINE”.

Applicant & Inventor : LUIS ALFREDO MONTEMAYOR UZETA OF AVE. TOPOCHICO 801., COL. ANAHUAC, SAN NICOLAS DE LOS GARZA, NUEVO LEON, MEXICO.

Application No. 781/Cal/90 filed on 11th September, 1990.

Appropriate office for opposition proceedings (Rule 4, Patent Rule 1972), Patent Office Calcutta.

8 claims.

A fuel purifying apparatus for a vehicle's engine comprising :

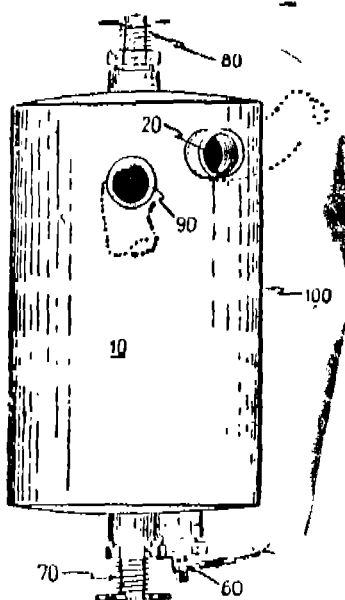
a hollow body having an upper and a lower portion;

a fuel intake orifice, in the upper portion, in fluid communication with a fuel supply;

an interior fuel flow conduit within the hollow body and in fluid communication with the fuel intake orifice, said fuel flow conduit having a fuel discharge orifice positioned below the fuel intake orifice;

a generally flat heat conducting deflector plate located inside the body adjacent to the fuel discharge orifice and connected to a heat source, a longitudinal axis of the plate being positioned parallel to a longitudinal axis of the body and angled relative to the fuel discharge orifice so that fuel discharged from the discharge orifice contacts the plate to create a centrifugal current thereby causing turbulence which separates impurities from the fuel; and

a fuel exit orifice, in the upper portion, in fluid communication with the vehicle's engine and the purified fuel within the body.



Compl. specn. 9 pages.

Drgns. 4 sheets.

Cl. : 86 E, 206 E.

176043

Int. Cl. : H 04 N 3/00, G 02 B 27/00.

"TELEVISION DISPLAY APPARATUS".

Applicant : AURA SYSTEMS, INC., 2335, ALASKA AVENUE, FL SEGUNDO, CALIFORNIA 90246,, UNITED STATES OF AMERICA.

Inventors (1) GREGORY UM,
(2) ANDREI SZILAGYI.

Application No. : 922/Cal/90 filed on 5th November, 1990.

Appropriate office for opposition proceedings (Rule 4, Patent Rule 1972), Patent Office Calcutta.

20 claims.

A television display apparatus comprising :

a source for emitting a white light having a collimation lens;

means such as herein described, for splitting said white light into a plurality of primary light beams each of said primary light beams being one of the primary colors;

a mirror array for spreading each of said primary light beams into a bell-shaped beam;

a non-reflective surface with apertures therein, for clipping the profile of each of said bell-shaped beams into a clipped beam;

means, such as herein described, for horizontally scanning each of said clipped beams simultaneously,

means, such as herein described, for collimating said scanned light into collimated beam; and

means, such as herein described, for projecting said collimated beam onto a screen.

FIG. 1

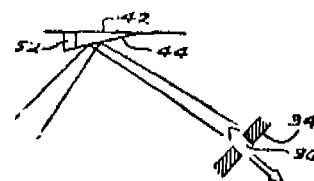
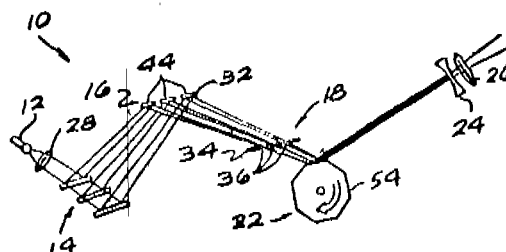


FIG. 4

Compl. specn. 11 pages.

Drgns. 2 sheets.

Cl. : 127 I

176044

Int. Cl. : F 41 J/10.

"A POP-UP TARGET COMPRISING A TARGET CARRIER AND A GAS ACTUATOR FOR PIVOTING".

Applicant : COMMONWEALTH OF AUSTRALIA, ASSISTANT SECRETARY, RESOURCES AND PROJECT MANAGEMENT, DEPARTMENT OF DEFENCE, RUSSELL OFFICES, CANBERRA, ACT 2600, AUSTRALIA.

Inventor : DONALD MATHIESON DEVENISH.

Application No. : 942/Cal/90 filed on 12th November, 1990.

(Convention No. PJ 7302 date 10-11-89 in Australia, convention No. PK 2856 dated 18-10-90 in Australia).

Appropriate office for opposition proceedings (Rule 4, Patent Rule 1972), Patent Office, Calcutta.

21 claims.

A pop up target comprising a target carrier and a gas actuator for pivoting said target carrier between first and second positions; said gas actuator comprising :

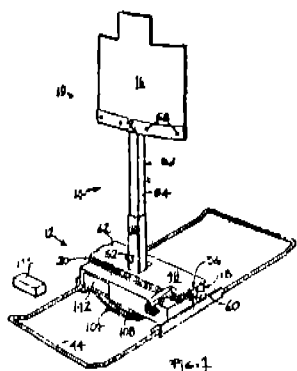
a first member having at least a first surface;

a second member having at least a second surface, said target carrier being connected to said second member, and said first and second members pivotally coupled together to allow said second member to pivot with respect to said first member between said first and second position;

at least a flexible and inflatable member disposed between said first and second surfaces and adapted for exerting a force therebetween to pivot said second member from said first position to said second position;

a means for controlling the magnitude of said force in such a manner that the magnitude of said force increases to a maximum and thereafter decreases prior to said second member reaching said second position; and

a source of compressed gas connected to said flexible and inflatable member.



Compl. Specn. 24 pages.

Drgns. Nil.

Cl. : 69 A E

176045

Int. Cl.⁴ : H02 B 11/02, 11/04, 11/16.

"ELECTRICAL SWITCHGEAR HAVING AN INSERTABLE AND RETRACTABLE APPARATUS RACK".

Applicant : SIEMENS AKTIENGESSELLSCHAFT, OF WITTELSBACHERPLATZ 2, D-8000, MUNCHEN 2, WEST GERMANY.

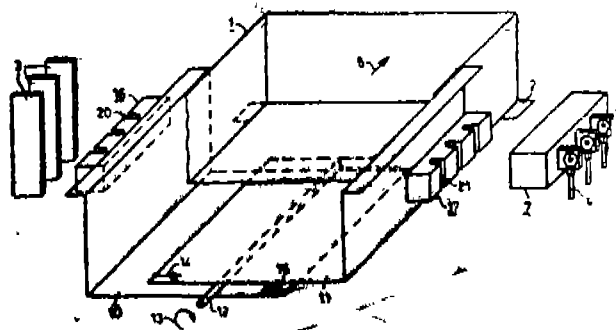
Inventors : (1) BODO BRAUN,
(2) CHRISTIAN BRUSZIES,
(3) MANFRED FEUERBACH,
(4) ROLF-GUNTER GENZEL,
(5) JOSEF LOBNIG,
(6) JURGEN RADDATZ.

Application No. : 983/Cal/90 filed on 20th November, 1990.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rule 1972), Patent Office, Calcutta.

5 claims

An electrical switchgear having an insertable and retractable apparatus rack (1, 30) and having break-contact devices (3, 16, 34, 37) for detachably connecting the main circuits of the switching devices situated on the apparatus rack (1, 30) with conductor (3, 37) used for the incoming supply, permanently arranged in the switchgear, whereby the actuating direction of the breakcontact devices (3, 16, 34, 37) during insertion and retraction is provided laterally to the moving direction of the apparatus rack (1, 30) characterised in that the break-contact devices (7, 17, 35, 42) in outgoing circuits are also configured with an actuating direction (14, 15, 44) that runs laterally to the moving direction (5) of the apparatus rack (1, 30) during insertion and retraction by means of operating shaft (12, 33).



Compl. specn. 8 pages.

Drgns. 2 sheets

Cl. 85-L

176046

Int. Cl.⁴ : F 23 C 1/12, 3/00, 5/00, 4/02.

"COMBUSTION UNIT".

Applicant : TAMPELLA POWER OY, OF LAPINTIE 1, SF-33100 TAMPERE FINLAND.

Inventors : (1) JOUNI KINNI
(2) SEPPO PUOTTU
(3) PAAVO HYOTY
(4) PENTTI JANKA

Application No. 465/Cal/1991; filed on 19th June, 1991.

(Convention No. 9101324.3. one 21-01-1991; in Great Britain).

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rule 1972), Patent Office, Calcutta.

11 claims.

Combustion unit which for attaining a circulation process comprises :

—a reactor chamber (1) placed essentially in a vertical position, at least its vertical wall structure being essentially arranged to form preferably a tubular heat transfer surface, flow of a heat transfer medium being arranged inside the tubular structure and an exothermic combustion reaction, a so-called fluidized bed being arranged to take place by means of fuel and air supplies in the lower part of the reactor chamber wherein the flue gases generated in the reaction and containing solid material flow upwards in the reactor chamber and

—at least one particle separator (6), a so-called cyclone separator in particular, placed inside the reactor chamber to the upper part thereof, the separator having two casing (7, 8) one placed essentially inside the other, their centre axes being arranged essentially to be coincident and in a vertical position, the first i.e. the outer casing (7) being provided with a flue gas inlet (9) and the lower part of said first i.e. the outer casing being provided with a return duct (10) for the solid material for returning the solid material separated from the flue gases to the lower part of the reactor chamber (1) and the upper part of the second i.e. the inner tubular casing (8) with open ends being connected at its upper end to the subsequent process stage for carrying the flue gases essentially free from solid material through said second i.e. the inner casing to said process stage subsequent to the combustion unit

Characterized in that

—at least the first i.e. the outer casing (7) of said particle separator (6) is arranged, in a manner which is known in itself, to form preferably a tubular heat transfer surface, flow of the heat transfer medium being arranged inside the tubular structure, and that

—the flue gas inlet (9) into the first i.e. outer casing (7) is arranged to extend for the entire circumference of the casing, said flue gas inlet (9) consists of several openings (21) placed at specific intervals in the circumference of the casing (7).

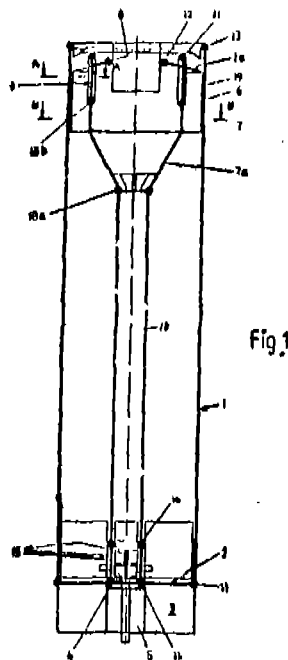


Fig. 1

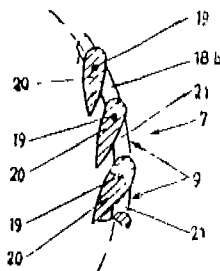


Fig. 2

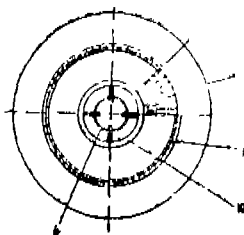


Fig. 4

Compl. specn. 13 pages.

Drgns. 3 sheets.

Cl. 146-D-1; 194-C-1 & 206-F.

176047

Int. Cl.⁴ : G 09 G 1/00,
H 04 N 5/225.

"APPARATUS FOR CONTROLLING THE POSITIONS OF CRT MEASURING CAMERA".

Applicant : SAMSUNG ELECTRON DEVICES CO. LTD. OF 575, SHIN-RI, TAEAN-EUB HWASEONG-GUN, KYUNGGI-DO, KOREA.

Inventor : UH-GYOUNG SHIM.

Application No. 557/Cal/1991; filed on 25th July 1991.

Appropriate Office for Opposition Proceedings (Rule 4, Patents Rule 1972), Patent Office, Calcutta.

6 Claims.

An apparatus for controlling the positions of a CRT measuring camera of a CRT display test system having said camera arranged before a viewing screen of the CRT under test and a monitor for receiving the video signal from said camera and representing the display aspect of said CRT, said apparatus comprising;

a contact detector assembled with said camera at the front thereof and for detecting whether said camera comes with the outer surface of said CRT screen in such a manner that said camera is aligned along the orthogonal axis of a desired measuring location of said CRT screen;

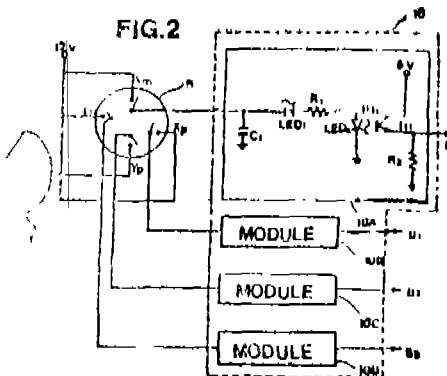
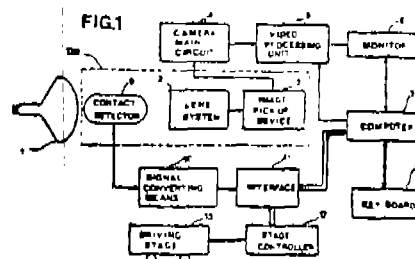
signal converting means for receiving the contact detect signals from said contact detector and for converting said contact detect signals into the electrical signals of a predetermined level, which can be perceived by computer means;

computer means for receiving a contact information supplied from said signal converting means by way of an interface and for generating a predetermined instruction and data based upon the coordinate information for the desired measuring locations of the CRT screen inputted by a keyboard and said contact information for said contact detector, said predetermined instruction and data being the ones for aligning the axis of said CRT measuring camera in conformity to the orthogonal axis of said desired measuring locations of the CRT screen;

A driving stage for carrying the assembly of said contact detector and said camera to said desired measuring locations of the CRT screen; and

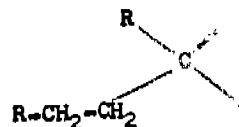
a stage controller for forwarding control signals for said driving stage based upon said predetermined instruction and data from said computer means, and

whereby said computer means makes said camera forward the display aspects represented on said desired locations of the CRT screen under test toward the monitor after the alignment of the axis of said camera with the orthogonal axis of said desired location of the CRT screen.



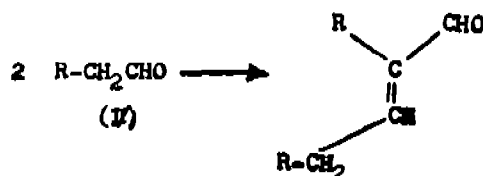
2 claims.

A process for the preparation of the diether of the formula


wherein R is $(\text{CH}_3)_2\text{CH}$, CH_3-CH_2 , $\text{CH}_3-(\text{CH}_2)_4$ and C_8H_{11} ,

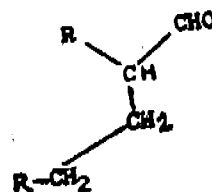
comprising the following steps:

- (a) formation of an unsaturated aldehyde of formula (II) from an aldehyde of formula (V) according to the following reaction.


wherein R is $(\text{CH}_3)_2\text{CH}$, CH_3-CH_2 , $\text{CH}_3-(\text{CH}_2)_4$ and C_8H_{11} ,

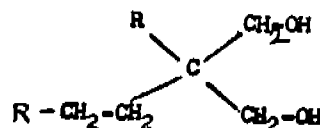
by means of an aldol condensation reaction, wherein said reaction is carried out in the presence of an ionic exchange resin with basic function or a resin in the form of quaternary ammonium chloride, to a temperature between 70° and 120°C ;

- (b) reduction of said unsaturated aldehyde to a saturated compound of the formula



wherein R is defined above, and said reduction is carried out with hydrogen at a pressure from 1 to 10 atmosphere using a palladium based catalyst with minor proportion of aqueous solution of alkaline bicarbonate;

- (c) transformation of said saturated aldehyde into a diol of the formula



wherein R is defined above, by reacting said saturated aldehyde with formaldehyde in aqueous solution;

- (d) methylation of said diol into the corresponding diether, wherein the said methylation is carried out in the presence of dimethyl sulfoxide.

Compln. Specn 16 pages.

FIG.4

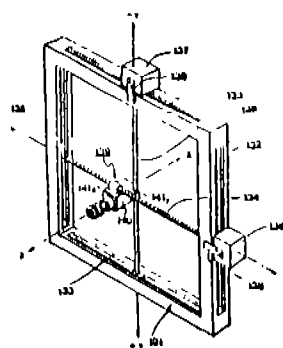


FIG.5

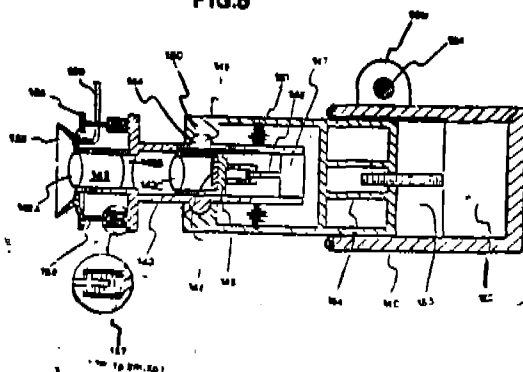
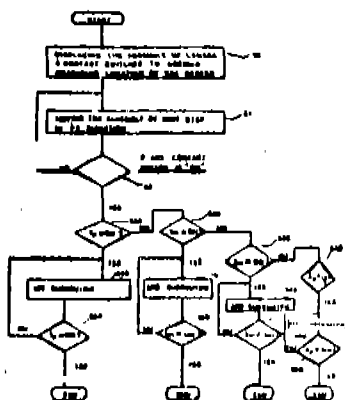


FIG.6



Compln. specn. 20 pages.

Drgns. 6 sheets.

Cl. 32 F 3(1)

176048.

Int. Cl. C 07 C 43/10, 47/02, 47/21, 47/225, 31/20, 29/38.

"PROCESS FOR THE PREPARATION OF DIETHERS".

Applicant : HIMONT INCORPORATED, OF 2801, CENTERVILLE ROAD, NEW CASTLE COUNTY DELAWARE-U.S.A.

Inventor : GIAMPIETRO BORSOTTI.

Application No. 862/Cal/1991, filed 19th November 1991;

Appropriate office for opposition proceedings (Rule 4, Rules, 1972), Patent Office, Calcutta.

Cl. 32 F 1

176049.

Int. Cl.⁴ : C 07 D 213/61.

"PROCESS FOR THE PREPARATION OF SUBSTITUTED 2, 3-DIFLUOROPYRIDINE".

Applicant : HOECHST AKTIENGESellschaft, OF D-6230 FRANKFURT AM MAIN 80, FEDERAL REPUBLIC OF GERMANY.

Inventors : (1) RALF PEIRMAN

(2) THODOR PAPENFUHS.

Application No. 40/Cal.1993; filed on 25th January, 1993.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Calcutta.

21 claims.

A process for the preparation of substituted 2,3-difluoropyridines, which comprises reacting at a temperature within the range of 120-250°C substituted 2, 3-dihalopyridines from the group comprising substituted 2, 3-dichloropyridines substituted 2-chloro-3-fluoropyridines and substituted 3-chloro-2-fluoropyridines with fluoride salts from the group comprising potassium fluoride; rubidium fluoride and tetraalkyl (C₁-C₁₈) ammonium fluoride or mixture thereof or mixture of these fluorides individually or mixed with one another with cesium fluoride, the preparation of cesium fluoride in mixtures of this type being not more than 50% by weight in the presence of phase transfer catalysts such as herein described without removing continuously the substituted 2, 3-difluoropyridines obtained from the reaction mixture and after completion of the reaction working up the resulting reaction mixture by known methods.

Compl. specn. 28 pages.

Cl. 32 F 1 & 55 D 2

176050

Int. Cl.⁴ A. 61 K 31/13
C 07 C 87/50.

"A METHOD FOR PREPARATION OF A STABILIZED AMINO BENZO TRIFLUORIDE".

Applicant : HOECHST AKTIENGESellschaft, OF D-6230 FRANKFURT AM MAIN 80, FEDERAL REPUBLIC OF GERMANY.

Inventors : (1) GILBERT BILIB.

(2) GUNTHER SEMLER.

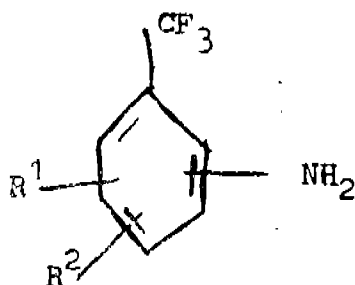
Application No. 226/Cal.1993; filed on 20th April, 1993.

Appropriate office for opposition Proceedings (Rule 4, Patents Rules, 1972), Patent Office, Calcutta.

19 claims.

Method of preparation of a stabilized aminobenzo-trifluoride comprising essentially of :

(a) an aminobenzotrifluoride of the formula (I),



in which R¹ and R², independently of each other, are hydrogen, C₁ - C₆ - alkyl, C₂ - C₆ - alkenyl, substituted or unsubstituted aryl, halogen, CF₃, nitro, amino, methoxy, hydroxyl or NR³R⁴, where R³ and R⁴, independently of each other, are hydrogen or C₁ - C₆ - alkyl radicals, and the NH₂ group can be located in the 2-3 or 4-position in relation to the CF₃ group, and

(b) to which is added at least one base such as herein described, in a quantity of 0.01 to 10% by weight, based on the aminobenzotrifluoride.

Compl. specn. 14 pages.

Drgns. Nil.

AMENDMENT PROCEEDING UNDER SECTION-57

The amendment proposed by IRVING CHUNG-CHI CHEN, a citizen of Britain of 12A Hong Kong Garden, Seymour Road, Hong Kong in respect of application for Patent No. 168806 as advertised in Gazette of India dated 19th August 1995, towards change of address from A10 Elegant Garden 18 Babington Path, Hongkong, no opposition being filed within the stipulated period of the said amendment has been allowed.

The amendment proposed by American Home Products Corporation, a corporation organized and existing under the laws of the state of Delaware, U.S.A., of five Giralda farms, Madison, New Jersey 07940-0874, U.S.A. in respect of application for patent No. 174117 as advertised in Gazette of India dated 19th August, 1995, towards change of address from 685, Third Avenue, New York, New York-10017 U.S.A., no opposition being filed within the stipulated period the said amendment has been allowed.

The amendment proposed by American Home Products Corporation, a corporation organized and existing under the laws of the state of Delaware, U.S.A. of five Giralda farms, Madison, New Jersey 07940-0874, U.S.A. in respect of application for patent No. 174258 as advertised in Gazette of India dated 19-8-95, towards change of address from 685, Third Avenue, New York, New York 10017 U.S.A., no opposition being filed within the stipulated period the said amendment has been allowed.

The amendment proposed by American Home products Corporation, a corporation organized and existing under the laws of the state of Delaware, U.S.A., of five Giralda farms, Madison, New Jersey 07940-0874, U.S.A. in respect of application for patent No. 174692 as advertised in Gazette of India dated 19th August, 1995, towards change of address from 685, Third Avenue, New York, New York 10017, U.S.A. no opposition being filed within the stipulated period the said amendment has been allowed.

OPPOSITION PROCEEDINGS U/S 25(1)

An opposition entered by Shri Devendra Jain to the grant of a patent on application no. 172761 (270/Del/88) has been succeeded.

OPPOSITION PROCEEDINGS U/S 60 (RULE 69)

An Opposition have been entered by M/s. National Research and Development Corporation of India, New Delhi to an application for the Restoration of a patent made by MACCHI ENGENHARIA BIOMEDICA LTD.

RESTORATION PROCEEDINGS

Notice is hereby given that an application for restoration of Patent No. 171555 dated the 6th April, 1989 made by Dilip Krupal Thakrani on the 2nd February 1995 and notified in the Gazette of India Part III, Section 2, dated the 27-5-1995 has been allowed and the said Patent restored.

RENEWAL FEES PAID.

154771 155003 156191 156193 156243 157143 157358 158201
 158827 159322 159969 160082 160321 161111 161144 161338
 161741 161869 162184 162177 162369 162487 162632 162633
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 170487 170494 170618 170951 170997 171000 171125 171323
 171563 171754 171755 171812 171889 171974 172008 172040
 172457 172460 172482 172490 172848 172881 172889 172894
 172903 173413 173466 173469 173595 173740 173874 173957
 174045 174046 174132 174134 174137 174140 174198.

CESSATION OF PATENTS

163187 165197 165202 165204 165216 165220 165223 165228
 165242 165273 165293 165306 165307 165311 165332 165333
 165398 165432 165455 165458 165467 165472 165473 165484
 165500 165514 165520 165528 165534 165539 165540 165543
 165550 165556 165557 165577 165581 165599 165651 165655
 165658 165673 165674 165675 165683 165725.

PATENT SEALED ON 01-12-95.

169346 173213 173702 175133* 175138* 175141 175147*
 175152 175156*D 175157 175158* 175160* 175161 175162
 175163 175165 175166 175167* 175168 175170 175172
 175180*D 175182 175184 175185* 175186 175187 175188*
 175189 175190 175191 175193 175194 175195 175196*D
 175197*D 175198*F 175200* 175201 175202.

CAL-09, DEL-21, BOM-NIL, MAS-10.

*Patent shall be deemed to be endorsed with the words
LICENCE OF RIGHT Section 87 of Patents Act, 1970 from
 the date of expiration of three years from the date of sealing

D-Drug, F-Food.

REGISTRATION OF DESIGNS

The following designs have been registered. They are not
 open to inspection for Period of two years from the date of
 registration except as provided for in Section 50 of the Designs
 Act, 1911.

The date shown in the each entries is the date of the regis-
 tration included in the entries.

Class 1. No. 168857 Debabrata Majumdar, Vill+P. O.-
 Dihibagnan, Dist. Hooghly 712613, W. Bengal,
 India, Indian, Investigator-in-Charge; 2. Raja
 Ram Mohan Roy Mahavidyalaya, Hooghly
 712406 and 3. Dept. of Science & Technology
 Govt. of West Bengal (Sponsor of Project),
 "TABLE LAMP WITH REFLECTOR", 28th
 February 1995.

Class 1. No. 168858, Debabrata Majumdar Vill+P. O. Dihibagnan, Dist. Hooghly 712613 W. Bengal India, Indian, Investigator-in-Charge). 2. Raja Ram Mohan Roy Mahavidyalaya, Hooghly 712406 and 3. Dept. of Science & Technology, Govt. of West Bengal (Sponsor of Project), "HURRICANE WITH REFLECTOR", 28th February 1995.

Class 1. No. 168321, Harish Chhabra C/o Siri Ram & Sons, 7531/1, Tel Mill Marg, Ram Nagar, Paharganj, New Delhi-110055, India, an Indian national of the above address, "BULB-SHADE HOLDER", 28th October 1994.

Class 1. No. 168324 & 168325, Harish Chhabra, C/o Siri Ram & Sons, 7531/1, Tel Mill Marg, Ram Nagar, Paharganj, New Delhi-110055, India, an Indian national of the above address "SHANK OF BLADE OF FAN", 28th October 1994.

Class 1. No. 168330, Harish Chhabra, C/o Siri Ram & Sons, 7531/1, Tel Mill Marg, Ram Nagar, Paharganj, New Delhi-110055, India, an Indian national of the above address, "LAMP SHADE HOLDER", 28th October 1994.

Class 3. No. 168859, Debabrata Majumdar, Vill+P. O.-Dihibagnan, Dist. Hooghly 712613, W. Bengal, India, Indian Investigator-in-Charge; 2. Raja Ram Mohan Roy Mahavidyalaya, Hooghly-712406 and 3. Dept. of Science & Technology, Govt. of West Bengal (Sponsor of Project), "HURRICANE WITH REFLECTOR", 28th February 1995.

Class 3. No. 168856, Debabrata Majumdar, Vill+P.O.-Dihibagnan, Dist. Hooghly 712613, W. Bengal, India, Indian Investigator-in-Charge; 2. Raja Ram Mohan Roy Mahavidyalaya, Hooghly-712406 and 3. Dept. of Science & Technology, Govt. of West Bengal (Sponsor of Project), "TABLE LAMP WITH REFLECTOR", 28th February 1995.

Class 3. No. 167638 & 167639, Johnson & Johnson, Medical, INC, a New Jersey USA Corporation of 2500 Arbrook Boulevard, Arlington, Texas 76014, United States of America, "AMPOULE", Reciprocity date 21st December 1993.

Class 3. No. 168971 & 168972, Today's Writing Instruments Pvt. Ltd., an Indian company of 104/3, Daman Road, Dadra 396220 Dadra & Nagar Haveli, Union Territory, India, "BALL POINT PEN", 29th March 1995.

Class 3. No. 168831 & 168832, Eagle Flask Industries Limited of Eagle Estate, Telegaon 410507, Dist : Pune, Maharashtra, India "WATER BOTTLE" 21st February 1995.

Class 3. No. 168566, Yogya Prakash Shrestha, a Nepalese National trading as Sole Proprietor of Shiva Shakti Medicine Traders, 5/732, Phalchahal Jhochhan Tole, Kathmandu, Nepal, "PHYSIOTHERAPIC DEVICE FOR MALE GENETIC ORGAN", 2nd January 1995.

Class 3. No. 168552, Yogya Prakash Shrestha, a Nepalese National trading as Sole Proprietor of Shiva Shakti Medicine Traders, 5/732, Phalchahal Jhochhan Tole, Kathmandu, Nepal, "FEMALE BREAST DEVELOPER", 29th December 1994.

Class 3. No. 168661, Chinari Trust, an Indian private Trust through N. R. Dongre and Deepak Shriram Trustees, Indian Nationals of C 37, Connaught Place New Delhi-110001, India, "TROLLEY", 23rd January 1995.

Class 3. 168662, Chinari Trust, an Indian private Trust through N.R. Dongre and Deepak Shriram Trustees, Indian Nationals of C 37, Connaught Place, New Delhi-110001, India, "COOLER", 23rd January 1995.

Class 3. No. 168239, Centv Toys IC/121, Namdhari Colony, Ramesh Nagar, New Delhi-110015, India, Indian partnership firm "TOY CONTAINER TRUCK", 11th October 1994.

Class 3. No. 168240, Centv Toys IC/121, Namdhari Colony, Ramesh Nagar, New Delhi-110015, India, Indian partnership firm, "TOY TANKER TRUCK", 11th October 1994.

Class 3. No. 167938 & 167939, The Gillete Company, at Delaware corporation of Prudential Tower Building, Boston Massachusetts 02199 United State of America. "WRITING INSTRUMENT", 22nd August 1994.

- Class 3. No. 168044 & 168045, Vam Organic Chemicals Ltd., Hemkunt chambers, 3rd floor, 89 Nehru Place, New Delhi-110019, India an Indian company, "BOTTLE", 5th September 1994.
- Class 3. No. 168377 & 168378 Standipack Pvt. Ltd., an Indian company, cl. 25, Community Centre, East of Kailash, New Delhi-110065, India, "POUCH", 10th November 1994.
- Class 3. No. 168455 & 168456, Shell International Petroleum Co. Ltd., a British Company of Shell Centre London SE1 7NA England, "CONTAINER", 5th December 1994.
- Class 3. No. 168628, Shell International Petroleum Co. Ltd., a British Company of Shell Centre, London SE1 7NA England, "CONTAINER", 12th January 1995.
- Class 3. No. 168139 & 168140, Hindustan Chemical Co., 232/1C, A.P.C. Road, Calcutta-700004 W. Bengal, India, whose proprietor is Samarendra Nath, an Indian, "POUCH", 26th September 1994.
- Class 3. No. 168242, Aaloke Surie trading as SURIE ENGINEERING (INDIA) WZ 430A, Naraina Village, New Delhi-110028, India an Indian national, "GRINDING AND POLISHING STONE", 11th October 1994.
- Class 3. No. 168156, Aaloke Surie trading as SURIE ENGINEERING (INDIA) WZ 430A, Naraina Village, New Delhi-110028, India an Indian national, "GRINDING AND POLISHING STONE", 27th September 1994.
- Class 3. No. 168717, Cona Industries A 46, Nand Kishore Industrial Estate, 2nd floor, Mahakali Caves Road, Andheri East, Bombay 93, Maharashtra, India an Indian sole proprietary firm, "ELECTRIC EXTENSION CORD BOX", 1st February 1995.
- Class 4. No. 168718, Cona Industries A 46, Nand Kishore Industrial Estate, 2nd floor, Mahakali Caves Road, Andheri East, Bombay 93, Maharashtra, India an Indian sole proprietary firm, "ELECTRIC FUSE UNIT", 1st February 1995.

- Class 4. No. 169177, Aaloke Surie trading as SURIE ENGINEERING (INDIA), WZ 430A, Naraina Village, New Delhi-110028, India, an Indian national, "GRINDING AND POLISHING STONE", 15th October 1994.
- Class 6. No. 168113, Ritika Pvt. Ltd., F. 4, Hauz Khas, New Delhi India, "LEATHER POUCH", 15th December 1994.
- Class 6. No. 168115, Ritika Pvt. Ltd., F. 4, Hauz Khas, New Delhi, India, "LEATHER BAG", 15th September 1994.
- Class 12. No. 168697, MGRM Engineers Pvt. Ltd., Sandhya Deep, 1st floor, 15, Community Centre, East of Kailash New Delhi 110065, "ARM SLING POUCH MADE OF FABRIC", 31st January 1995.
- Class 12. No. 168700, MGRM Engineers Pvt. Ltd., Sandhya Deep, 1st floor, 15, Community Centre, East of Kailash, New Delhi-110065, "CLAVICLE STRAP MADE OF FABRIC", 21st January 1995.
- Class 12. No. 168702, MGRM Engineers Pvt. Ltd., Sandhya Deep, 1st floor, 15, Community Centre, East of Kailash New Delhi-110065, "ARM SLING STRAP MADE OF FABRIC", 31st January 1995.
- Class 12. No. 168703, MGRM Engineers Pvt. Ltd., Sandhya Deep, 1st floor, 15, Community Centre, East of Kailash, New Delhi-110065 "WRIST AND FOREARM SPLINT", 31st January 1995.
- Class 14. No. 168243, Aaloke Surie trading as SURIE ENGINEERING (INDIA) WZ 430A, Naraina Village, New Delhi-110028, India, an Indian national, "GRINDING AND POLISHING STONE", 11th October 1994.

R. A. ACHARYA

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